



Virginia Green is the Commonwealth of Virginia's campaign to promote environmentally-friendly practices is all aspects of Virginia's tourism industry. Virginia Green has established "core activities" specific to each sector of tourism, and these practices are considered the required minimum for participation in the program. However, Virginia Green expects its participants to strive to reduce their environmental impacts in all aspects of their operations; and this profile provides a full list of all their "green" activities. These are the activities that customers can expect to find when they work with or visit the offices of this organization.

Virginia Green Partner Profile:



Orkin Commercial Services

Norfolk, Virginia

Orkin Exterminating offers Integrated Pest Management (IPM) programs that emphasize non-chemical control techniques like sanitation and structural maintenance to help prevent infestations before they start. Orkin offers a full line of environmentally friendly treatments and a selection of products designated by the EPA as "minimum-risk". Orkin is committed to managing all pests with the least threat to humans, non-target organisms, and the environment.

CORE ACTIVITIES for Partner Organizations

- **Support Virginia Green**
- **§** Green Meetings and Conferences
- **S** Recycling
- **\$** Water Efficiency
- **§** Energy Conservation

DETAILS:

- Sending out an email or mailer about Virginia Green
- Making an official Virginia Green endorsement through the Board or other committee to support Virginia Green
- Setting a goal for recruiting Virginia Green members
- Including a Virginia Green feature to the newsletter or other publication
- Displaying the Virginia Green certificate prominently and using window decals
- Using the Virginia Green logo on signage signaling recycling and other "green" practices
- Highlighting your involvement in Virginia Green on your website and including a link to your Virginia Green facility profile
- Holding conference at a Virginia Green Lodging facility
- Minimizing copying and making two-sided copies
- Eliminating the use of Styrofoam cups and plates and using reusable mugs and plates instead
- Using silverware instead of plastic utensils

- Using non-bleached or cloth napkins
- Serving water in pitchers and glassware instead of in bottles
- Avoiding boxed lunches
- Recycling glass, aluminum cans, plastic, office paper, toner cartridges, newspaper, cardboard, packing supplies, Fluorescent lamps, batteries, electronic equipment and tires
- Tracking overall waste bills
- Encouraging suppliers to minimize packaging and other waste materials
- Purchasing recycled-content paper towels and toilet paper
- Purchasing from vendors and service providers with a commitment to the environment
- Copying and printing on both sides
- Using electronic correspondence and forms
- Purchasing recycled content paper
- Using "green" cleaners dispensed in bulk
- Installation of high-efficiency hand-dryers
- Purchasing durable equipment and furniture
- Using reused building materials or those from sustainable sources
- Using latex paint and reuse of paint thinners
- Proper recycling or disposal of thinners and solvents
- Preventative maintenance on all appliances, HVAC systems, plumbing and vehicles
- Effective labeling system and last in/first out inventory
- Using least toxic materials
- Minimizing use of pesticides and herbicides (Orkin Green Program)
- Use Integrated Pest Management (IPM)
- Tracking overall water usage and wastewater
- Preventative maintenance of drips and leaks
- Metering water flow to discover drips and leaks
- High efficiency dishwashers
- Using dry clean-up methods first over water based methods
- Low flow toilets and low flow restrictors on faucets and showerheads
- Effective landscape management plan
- Effective storm water management plan
- Minimization of impervious areas
- Vegetative buffers around streams and ponds
- Tracking overall energy bills and set a numeric goal to reduce
- Consider the pollution factor of your energy usage by using a pollution calculator
- Installing high efficiency compact fluorescent bulbs in rooms and spotlights
- High efficiency fluorescent ballasts and lamps
- Installing LED Exit signs
- High Efficiency Heating and Air Conditioning (HVAC) and individual thermostats
- Using natural lighting and ceiling fans
- Solar panels and thermal rated windows and insulation
- Lighting sensors and directional lighting
- Purchasing EnergyStar computers and appliances
- Had a meeting with the landlord to discuss environmental issues

For more information on **Orkin Commercial Services**, see www.orkincommercial.com/solutions/ipm.asp.

For more information on *Virginia Green* program, see www.deq.virginia.gov/p2/virginiagreen.



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